## **Agency Overview**

The Idaho Department of Water Resources (IDWR) actively guides, controls and plans for the use and conservation of Idaho's water and energy resources. Karl Dreher is the current director of IDWR. He oversees three operational divisions with a total of 176 appropriated FTP in FY 2005. There are four regional offices that provide services to Idaho citizens. The northern regional office is in Coeur d'Alene. The western regional office is in Boise. The southern regional office is in Twin Falls and the eastern regional office is in Idaho Falls. There are one-person satellite offices in Salmon and Soda Springs.

#### Core Functions/Idaho Code

Information Services, Legal Services and the Support Services Bureau are under the IDWR Director in the organization chart. The attorneys in Legal Services are deputy attorneys general housed at IDWR. The Support Services Bureau includes Information Technology, Financial and Administrative Services.

Primary authority for the Idaho Department of Water Resources (IDWR) and its programs rests in Title 42, Idaho Code. The importance of water to the State of Idaho was recognized even before statehood. Article XV of the Constitution contains seven sections dealing with water including Section 7 that established the Idaho Water Resource Board (IWRB). In 1974 the Board, although a separate entity, was placed within the Department. More recently in 1981 the Idaho Office of Energy, which was in the Governor's office, was merged into the Department

## Water Management Division

This is the regulatory division for the Department. Staff are located in the State Office, regional offices and satellite offices.

The Water Allocation Bureau provides two primary functions. The Water Allocation Section provides for recording, processing, changing and storing of all water rights in the state. The Water Distribution Section supervises water distribution via about 70 active water districts throughout the state.

The Adjudication Bureau supervises all water right adjudications, including the Snake River Basin Adjudication. This adjudication, considered one of the most successful in the western states, has an objective of submitting all Director's Reports to the Court, a significant milestone in the process, by June, 2006. To date recommendations for 126,685 water rights have been submitted to the Court, and the remaining 19,036 are being readied.

The Resource Protection Bureau is responsible for Safety of Dams, Stream Channel Protection, Ground Water Protection, and Flood Plain Management. Each of these programs is increasing in statewide significance and has been increasing in effectiveness via automation.

Staff in the Regional Offices conduct division programs as directed and supported by State Office staff.

# Planning and Technical Services Division

This division provides technical and planning support to IDWR and the IWRB. The Geospatial Technology unit is the designated leader, by Idaho Code 39-120, for natural resource geographic information systems (GIS). The GIS analysts have provided support to the attorney general's office, the legislative redistricting commission and many other state agencies and local governments.

The Hydrology Section provides the detailed scientific information necessary for administration, management, planning and protection of the state's water resources. Most of the functions of the Section are to provide data, expertise, and collaborative studies to the department and numerous organizations and governments. Water right accounting is a vital function that IDWR provides to southern Idaho water users. The accounting program tracks natural flow and storage water used and what remains in reservoirs. Ground water flow models and a system operations model for the Snake River are also the responsibility of the Hydrology Section. These models are used for a variety of purposes including quantification of the effects of drought, recharge and pumping on water levels and river flows.

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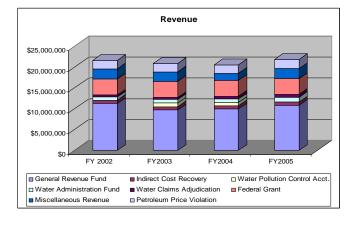
The Planning Bureau primarily supports IWRB programs including: the State Water Plan, water project development and funding, minimum stream flows, natural and recreational river designations and comprehensive basin planning.

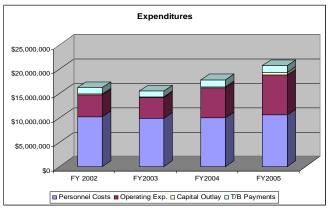
## **Energy Division**

The Energy Division exists by executive order of the Governor. The division receives limited state funds, which are used as match for a federal bioenergy grant. More than 99% of Energy Division operations are financed by federal funds, Petroleum Violation Escrow (PVE) funds, and miscellaneous revenue funds. The division is divided into four teams that operate 15 programs. The teams are: Agriculture, Industry and Municipal; Energy Efficiency; Financial Assistance, and Renewable Resources and Alternative Fuels. The current program emphasis includes energy efficiency with new site built and manufactured housing, existing housing, industrial, agricultural, commercial, and institutional buildings. Staff provides assistance with bioenergy, wind power, geothermal energy and solar applications.

**Revenue and Expenditures** 

Revenue	FY 2002	FY 2003	FY 2004	FY 2005
General Revenue Fund	\$11,241,100	\$9,708,500	\$9,931,800	\$10,825,800
Indirect Cost Recovery	\$783,200	\$747,200	\$754,400	\$771,700
Water Pollution Control Acct.	\$0	\$892,900	\$797,400	\$0
Water Administration Fund	\$752,500	\$841,000	\$856,500	\$1,128,800
Water Claims Adjudication	\$500,000	\$500,000	\$608,500	\$703,500
Federal Grant	\$3,843,600	\$3,884,400	\$3,862,600	\$3,785,500
Miscellaneous Revenue	\$2,406,100	\$2,259,500	\$1,652,800	\$2,406,600
Petroleum Price Violation	\$2,070,100	\$2,055,300	\$2,062,200	\$2,195,700
Total	\$21,596,600	\$20,888,800	\$20,526,200	\$21,817,600
Expenditure	FY 2002	FY 2003	FY 2004	FY 2005
Personnel Costs	\$10,228,500	\$9,949,700	\$9,995,300	\$10,603,600
Operating Expenditures	\$4,484,000	\$4,308,300	\$6,206,300	\$8,197,200
Capital Outlay	\$201,700	\$64,600	\$156,400	\$548,900
Trustee/Benefit Payments	<b>\$1,334,500</b>	<b>\$1,199,800</b>	<b>\$1,480,100</b>	<b>\$1,391,000</b>
Total	\$16,248,700	\$15,522,400	\$17,838,100	\$20,740,700





Profile of Cases Managed and/or Key Services Provided

Profile of Cases Managed and/or Key Services Provided						
Cases Managed and/or Key Services Provided	EV 2002	EV 2002	EV 2004	FY 2005		
Water Management	FY 2002	FY 2003	FY 2004	6,301		
Director's Report Recommendations	3,879	3,515	6,204	0,301		
Prepared for the Snake River Basin						
Adjudication						
Water Management	166	231	219	233		
	100	231	219	233		
Water Right Transfers Approved	4,401	4,181	4,473	4 527		
Water Management New wells constructed	4,401	4,101	4,473	4,527		
Planning & Technical Services	7 grants for	2 grants for	12 grants for	3 grants for		
Annual # amount awards for IWRB loans	7 grants for \$44,000	2 grants for \$13,400	\$72,791	\$50,000		
and grants	\$44,000	φ13,400	φ12,191	φ50,000		
and grants	16 loans for	13 loans for	15 loans for	8 loans for		
	\$1,756,524	\$2,016,135	\$2,597,192	\$3,326,172		
	\$1,750,524	φ2,010,133	φ2,591,192	φ3,320,172		
	1 revenue		2 legislatively-	1 revenue		
	bond		funded	bond		
	issuance for		projects for	issuance for		
	\$26,775,000		\$820,000	\$19,975,000		
	Ψ20,773,000		Ψ020,000	φ19,913,000		
	1 legislatively-			1 legislatively-		
	funded			funded project		
	project for			for		
	\$60,000			\$24,375,000		
Planning & Technical Services	983	1,028	1,128	1,134		
Number of surface and ground water	903	1,020	1,120	1,134		
measurement sites						
Managed Recharge	13	13	13	13		
Geothermal	7	16	16	13		
Groundwater Quality	413	415	413	420		
4. Water Levels (USGS Co-op,	447	447	554	572		
IDWR, and private contracts)	777	777	334	372		
5. Surface Water (USGS gages +	103	137	132	116		
return flow sites)	100	107	102	110		
Energy: Provide energy efficiency and						
renewable energy training, education,						
and information for all sectors, including	440	306	384	997		
builders, commercial building operators,	workshops	300	304	337		
homeowners, farmers and irrigators, and	and workgroup					
renewable resource developers.?	sessions					
Energy: Provide technical assistance for	4246	5739	4702	4511		
energy efficiency and renewable energy	4240	3739	4702	4311		
use.						
Energy: Low interest loans provided.	121 loans for	25 loans for	14 loans for	10 loans for		
Eliolay. Low interest loans provided.	\$514262,	\$304,885,	\$208,850,	\$95,905,		
	saving	\$304,883, saving	φ208,830, saving	φ95,905, saving		
	\$58,314	\$22,767	\$32,967	\$13,031		
	annually in	annually.	annually.	annually.		
	energy costs.	annuany.	aririualiy.	aririualiy.		
	energy costs.					

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### **For More Information Contact**

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